

### **Amendments to the Specification**

**Please amend the specification on page 2 before the heading “Detailed Description of the Invention” as follows:**

#### **BRIEF DESCRIPTION OF THE DRAWINGS**

FIG. 1 shows that the monitored cumulative population doubling levels (CPDL) that correspond to number of cell divisions and cell growth are not affected by the ingredients of the compositions of the invention at specified levels.

FIG. 2a shows the potential protective effect of grape and tomato extract (GT) and fish, grape and tomato extract (FGT) on degenerative changes in skin at day 1 of UV exposure, as measured by the level of matrix metalloproteinase- 1 (MMP-1).

FIG. 2b shows the potential protective effect of grape and tomato extract (GT) and fish, grape and tomato extract (FGT) on degenerative changes in skin at day 4 of UV exposure, as measured by the level of matrix metalloproteinase-1 (MMP-1).

FIG. 3 illustrates the effect of the addition of fish extract (F), fish and grape extract (FG) and fish, grape and tomato extract (FGT) on the formation of advanced glycosylation products (AGE) in cell cultures.

FIG. 4 illustrates percentage of volunteers experiencing improvements of their skin upon administration of the composition of the invention.

**Please amend the specification at page 8, lines 18-24 by deleting the following paragraphs**

~~Figure 16 shows a temporal plot of “Sanitation Index” and the presence of positive results (presumptive) for *Salmonella* for beef trim produced from the carcasses sampled in Figures 15. The data shows that the increasing carcass sanitation index (Figure 15) was~~

~~correlated with a coordinate increase of trim sanitation index and the appearance of positive results (presumptive) for *Salmonella*.~~

~~Figure 17 shows a temporal plot of carcass sanitation index, showing a period of time where the index was elevated (highlighted by the dashed box). After corrective actions were taken by the plant, subsequent values of the carcass sanitation index are lowered.~~